

Substitute for Form 1449 A & B/PTO			Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>			Application Number	10/553,639
			Confirmation Number	Unassigned
			Filing Date	October 18, 2005
			First Named Inventor	Izumu SAITO
			Art Unit	Unassigned
			Examiner Name	Unassigned
			Attorney Docket Number	Q90948
Sheet	1	of		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
		US 2002/0058043	A1	05-16-2002	Mizuguchi et al.
		US 5,700,470		12-23-1997	Saito et al.
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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
		JP	11-332500	A	12-07-1999	Oyo Seikagaku Kenkyusho	Partial
		EP	1 201 761	A1	05-02-2002	Japan Science & Technology Corp.	Yes
		WO	01/39071	A2	08-16-2001	Genvec Inc.	Yes

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶	
		HISANORI KOJIMA et al., Generation of Recombinant Adenovirus* Vector with Infectious Adenoviral Genome Released from Cosmid Based Vector by Simple Procedure Allowing Complex Manipulation, Biochemical and Biophysical Research Communications, Vol. 240, Article No. RC988706, 1998, pages 808-812, Academic Press.		Yes
		XAVIER DANTHUNE, New Vectors for the Construction of Double Recombinant Adenoviruses, Journal of Virological Methods, Vol. 81, 1999, pages 11-20, Elsevier Science B.V.		Yes
		HIROYUKI MIZUGUCHI et al., A Simple Method for Constructing E1- and E1/E4-Deleted Recombinant Adenoviral Vectors, Human Gene Therapy, Vol. 10, August 10, 1999, pages 2013-2017, Mary Ann Liebert, Inc.		Yes
		KATHLEEN L. BERKNER et al., Generation of Adenovirus by Transfection of Plasmids, Nucleic Acids Research, Vol. 11, No. 17, 1983, pages 6003-6020, IRL Press Limited, Oxford, England.		Yes
		SANAE MIYAKE et al., Efficient Generation of Recombinant Adenoviruses Using Adenovirus DNA-terminal Protein Complex and a Cosmid Bearing the Full-length Virus Genome, Proc. Natl. Acad. Sci. USA, Vol. 93, February 1996, pages 1320-1324, Medical Sciences.		Yes
		ANDREW J. BETT et al., An Efficient and Flexible System For Construction of Adenovirus Vectors with Insertions or Deletions in Early Regions 1 and 3, Proc. Natl. Acad. Sci. USA, Vol. 91, September 1994, pages 8802-8806, Medical Sciences.		Yes
		HIROYUKI MIZUGUCHI et al., Efficient Construction of a Recombinant Adenovirus Vector by an Improved <i>In Vitro</i> Ligation Method, Human Gene Therapy, Vol. 9, November 20, 1998, pages 2577-2583, Mary Ann Liebert, Inc.		Yes
		The 25 th Annual Meeting of the Molecular Biology Society of Japan, Program and Abstracts, Pacifico Yokohama, December 11-14, 2002, Yokohama, Japan (6 pages).		Partial

Examiner Signature	/Michael Burkhardt/	Date Considered	06/07/2010
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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